

### What is claimed is:

[Claim 1] A triazine UV absorber comprising a silane group.

[Claim 2] A compound having a structure given in [Para 43] above, wherein R is H or an alkyl group having 1 to 12 carbon atoms, R<sup>1</sup> is an alkylene of 1 to 8 carbon atoms and R<sup>2</sup> is an alkyl group having 1 to 6 carbon atoms.

[Claim 3] The reaction product of an isocyanate-functional silane compound with an active hydrogen-functional triazine UV absorber compound.

[Claim 4] The reaction product of an active hydrogen-functional triazine UV absorber compound and an active hydrogen-functional silane compound with a diisocyanate.

[Claim 5] The reaction product of claim 4, wherein the active hydrogen-functional silane compound has a hydroxyl group.

[Claim 6] The reaction product of claim 4, wherein the active hydrogen-functional UV absorber compound has a hydroxyl group.

[Claim 7] A coating composition containing a compound according to claim 1.

[Claim 8] A coating composition containing a UV absorber according to claim 2.

[Claim 9] A coating composition containing a UV absorber according to claim 3.

[Claim 10] A coating composition containing a compound according to claim 4.

[Claim 11] A coating composition according to claim 7, wherein the coating composition is a clearcoat coating composition.

[Claim 12] A coated substrate, comprising an outermost layer that is a clearcoat layer obtained from a coating composition according to claim 7.

[Claim 13] A coated substrate, comprising an outermost layer that is a clearcoat layer obtained from a coating composition according to claim 8.

**[Claim 14]** A coated substrate, comprising an outermost layer that is a clearcoat layer obtained from a coating composition according to claim 9.

**[Claim 15]** A coated substrate, comprising an outermost layer that is a clearcoat layer obtained from a coating composition according to claim 10.